VERMISHEV, K.; MATEVOSOV, Yu.

Outlook for the development of the glass industry in Armenia. Prom. Arm. 4 no.7:13-17 Jl '61. (MIRA 14:7)

1. Institut ekonomiki AN Armysnskoy SSR. (Armenia-Glass manufacture)

SOV-26-58-11-6/49

AUTHOR:

Vermishev, K.Kh., Candidate of Economic

Sciences

TITLE:

The (Lake) Sevan Problem (Sevanskaya problema)

PERIODICAL:

Priroda, 1958, Nr 11, pp 39 - 45 (USSR)

ABSTRACT:

The article summarizes past and present efforts to utilize the waters of the Sevan mountain lake in Soviet Armenia in irrigation and hydroelectric power production. The complex problems involved were discussed by the AS USSR and the Armenian AS with numerous other scientists and specialists. A more economical and rational exploitation of the waters of the lake was demanded and, contrary to former concepts, the maintenance of a high water level was considered to be of prime importance. The completion of the construction of the hydroelectric power stations of the Sevan -Razdan cascade by 1960, the installation of the Tatevskaya GES (Tatev Hydroelectric Power Station) on the Vorotan river, construction of other projected hydroelectric power stations, the addition of new thermal power stations operating on coal, fuel gas, or atomic energy, are all measures needed to safe-

Card 1/2

The (Lake) Sevan Problem

SOV-26-58-11-6/49

guard the energy requirements of Soviet Armenia after 1965. There are 5 photos and 1 table.

ASSOCIATION: Sovet po izucheniyu proizvoditel'nykh sil AN Armysnskoy SSR / Yerevan (The Armenian AS, Council for the Study of Productive Forces /Yerevan)

1. Water supplies---USSR

Card 2/2

Development of the solar energy engineering in the Armenian S.S.R.

Izv. AN Arm.SSR. Ser.tekhn.nauk 11 no.4:69-74 58. (MIRA 11:10)

748

1. Komissiya po energii solntsa AN ArmSSR.

(Armenia--Solar energy)

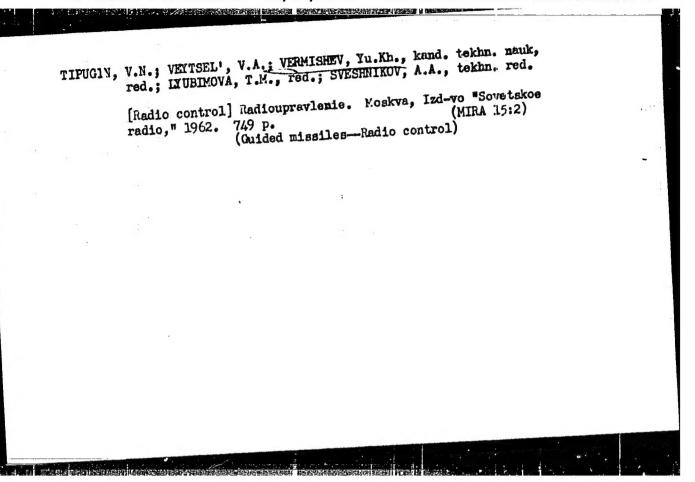
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WERMISHEV, Yu.Kh., kand.tekhn.nauk, inzhener-podpolkovnik

Effectiveness of the operations of a guided missile (as revealed by foreign press data). Vest. protivovozd. obor. no.8:19-23 (MRA 14:8)

Ag '61. (Cuided missiles)



VERMISHEV, Yuriy Khristoforovich, kand. tekhn. nauk, inzh.-polkovnik;
PRIKHOD'KO, A.A., red.; KISELEV, S.F., red.; MEDNIKOVA, A.N.,
tekhn. red.

[Rocket guidance] Upravlenie raketami. Moskva, Voen.izd-vo
(MIRA 15:1)

M-va obor.SSSR, 1961. 75 p.
(Guided missiles)

(Remote control)

Vermishev, Yuriy Khristoforovich

Upravleniye raketami. Moskva, Voyenizdat, 1961.
75 P. diagrs. (Raketnaya Teknadka)
On cover: Za voyenno-tekhnicheskeye zaniya.

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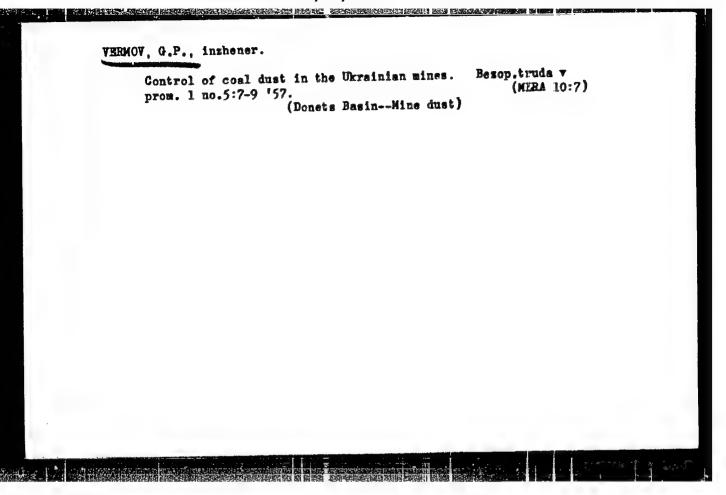
VERMISHYAN, A.M.; kand.sel'skokhoz.nauk; DII.ANYAN; G.Kh.; SANAGYAN,
W.B.; KAZARYAN, Ye.S., kand.sel'skokhoz.nauk, etv.red.;
ARARATYAN, A.G., zasluzh.deyatel' nauki, red.; GRDZELYAN, G.P.,
dotsent, red.; POGOSYAN, S.A., doktor bioleg.nauk; DALIYELYAN,
G., red.izd-va; ATOYAN, S., red.izd-va; KUZANYAN, M., red.izd-va;
KHACHATRYAN, S., tekhn.red.

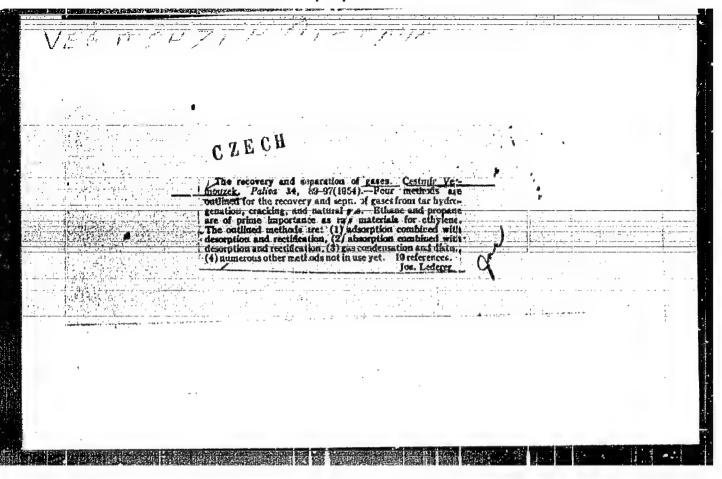
[Fruits of Armenia] Plody Armenii. Erevan, Armianskoe gos.izd-vo. Vol.1. [Stone fruit; local varieties] Kostochkovye porody; mestnye (MIRA 12:7) sorta. 1958. 243 p. (Armenia--Fruit)

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25236. VERMIYASH, V. I. Prostoy Sposob Obryaniya Krovi V Klinike Legochnogo Tubeerkuleza. Sov. Meditsina, 1949, No. E. S. 3355.

SO: Letopis' NO. 33, 1949





: UESA COUNTRY J Soil Science. Organic Fertilizers. CATEGORY ABS. JOUR. ; RZhBiol., No. 3 1959, No. 10700 : All-Union Institute of Fertilizers and Agricultural *) AUTHOR : On Mitrogen Losser Imring the Storage of Manura THET. TITLE and Composts. OFIG. FUB. : Udobreniye i urozhey, 1958, No. 1, 16-21 : Laboratory experiments carried out at All-Union Enstitute or Pertilizers and Agricultural Soil Science, showed that A BUTCHART during the storage of manure and compost, the nitrogen losses in the first period of their decomposition take place in the form of amonia, after decomposition of the mair mass of cellulose and the lowering of the menure temperature - in the form of free nitrogen appearing so the result of nitrification and subsequent de-nitrification. The ratio of C:N, greater then 25.1, prevents ammonia losses. In pest componts of fowl droppings, lurga *) Soil Science. CARD: 1/2

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ANCTRACT	amounts of amounts are absorbed by peat, nitrification in suppressed by ures and uric acid. In peat-liquid and peat-menure composts, large amounts of amounts are possible O. P. Mikhaylov	
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PETROVA, Z.M.; VERMUL, M.C.

Follow-up after preventive instructions and therapy of malaria in the Voroshilovabad District of Tadshik S.S.R. Med.paras.i paras.bol. no.6: 543 N-D '53. (MERA 6:12)

l. Is Voroshilovabadskoy rayonnoy bol'nitsy.
(Voroshilovabad District--Malarial fever) (Malarial fever-Voroshilovabad District)

"APPROVED FOR RELEASE: 09/01/2001

CIA-RDP86-00513R001859520001-0

VERMICLIN, N. P.

FA 14T19

USSR/Commutation

Jun 1947

Currents, Electric - Direct

"Commutation of Direct Current Machines in Shortterm Overloading," N. P. Vermolin, 7 pp

"Elektrichestvo" Vol LXVII, No 6

Largely mathematical discussion of a method of quantitative analysis of damping of the commutating current of supplementary terminals in transitional processes in direct current machines. Pully illustrated with formulae and graphs.

14119

CIA-RDP86-00513R001859520001-0 "APPROVED FOR RELEASE: 09/01/2001

H-2 CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Applications. Chemical Engineering.

Abs Jour: Ref Zhur-Khimiya, No 7, 1959, 23638

: Kohoutek, J., Dolezalik, V., Vermouzek, C. Author

Inst

: Effect of the Concentration of Separating Title

Mixtures on the Efficiency of Rectifying

Units.

Orig Pub: Chem. listy, 1958, 52, No 5, 869-873

Abstract : It is established that changes in the diffusion coefficient and in viscosity as a function of concentration of a mixture have considerable effect on the efficiency of rectifying apparata. It is particularly

Card : 1/2

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H-2

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Applications. Chemical Engineering.

Abs Jour : Ref Zhur-Khimiya, No 7, 1959, 23638

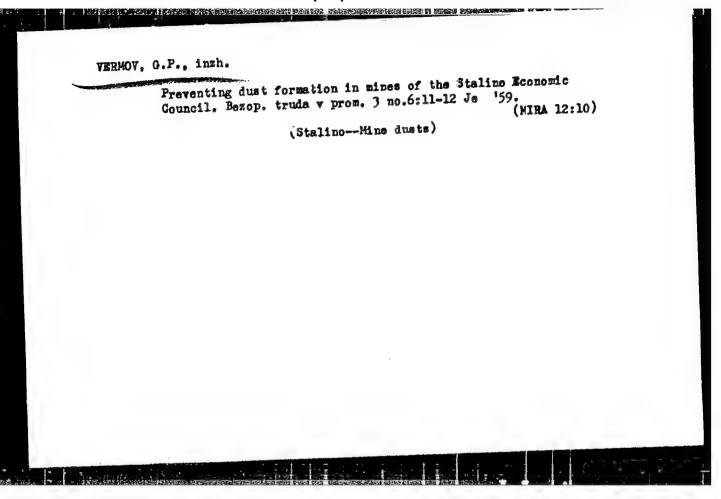
pronounced in the cases when the rate of diffusion is dependent on the resistance in the liquid phase and also when a mixture is not an ideal one and concentration of one of the components of a mixture is not great. These interdependencies were ascertained by experiments conducted on the rectification of ethyl alcohol-water mixture. -- K. Setinek

Card : 2/2

WERMOUZEK, C.

"Production and Separation of Hydro-Carbon Gases." p. 89, Preha, Vol. 34, no. 4, Apr. 1954.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress



VERMOV, Grigoriy Petrovich; GRODEL', Georgiy Semenovich; RASSOLOV,
Nikolay Ivanovich; SHADKHAN, V.M., otv. red.; SMIRENSKIY,
M.M., red.izd-va; LGHLIMA, L.N., tekhn. red.

[Means of controlling mine dusts]Sredstva bor'by s pyl'iu v
shakhtakh. Moakva, Gosgortekhizdat, 1962. 69 p.
(MIRA 15:11)

(Mine dusts)

VERMOV, G.P., insh.

Prevention of sudden outbursts of coal and gas in mines. Bezop.truda v prom. 6 no.8:3-5 Ag *162. (MIRA 16:4)

1. Otdel tekhniki bezopasnosti Donetskogo soveta narodnogo khosyaystva.

(Donets Basin—Coal mines and fining—Safety measures)

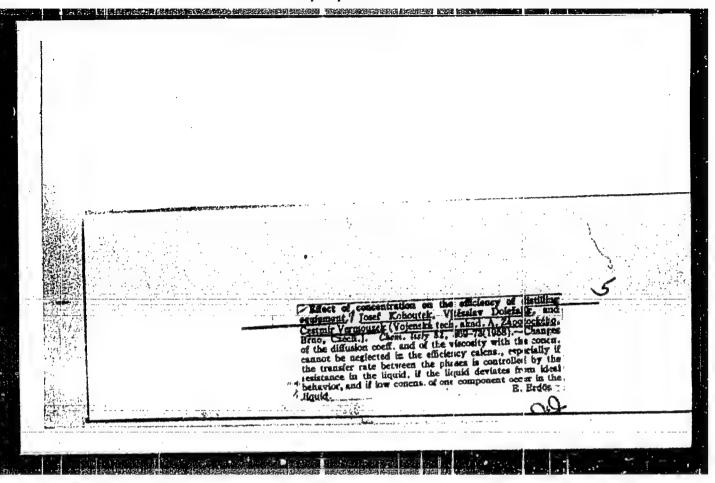
(Denets Basin— Mine gases)

VERMOV, G.P.

Measures for preventing accidents in mines of the Bonetsk Economic Council. Bezop.truda v p.om. 6 no.4:1-2 Ap '62.

(MIRA 15:5)

 Nachal'nik otdela tekhniki bezopasnosti Proizvodstvenno tekhnicheskogo upravleniya Donetskogo sovnarkhoza.
 (Donetsk Province—Coal mines and mining—Safety measures)



VERNULTY, C.

Production and separation of hydrocarbon gases. P. 89.

So: East Europea, Accessions List, Vol. 3, No. 9, Sept. 1954, Lib. of Congress

VERICUZEK, R.

Painted Easter ergs from the Ecrkovany region. p. 175. (CESKY LID, Vol. 44, no. 4, 1957, Praha, Czechoslovakia.)

50: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 12, December 1957. Incl.

Causes of the accident in the lift shaft of the "Chaikine-Glubokaia"
Mine. Bezop.truda v prom. 5 no.3:8-9 Mr '61. (MIRA 14:3)

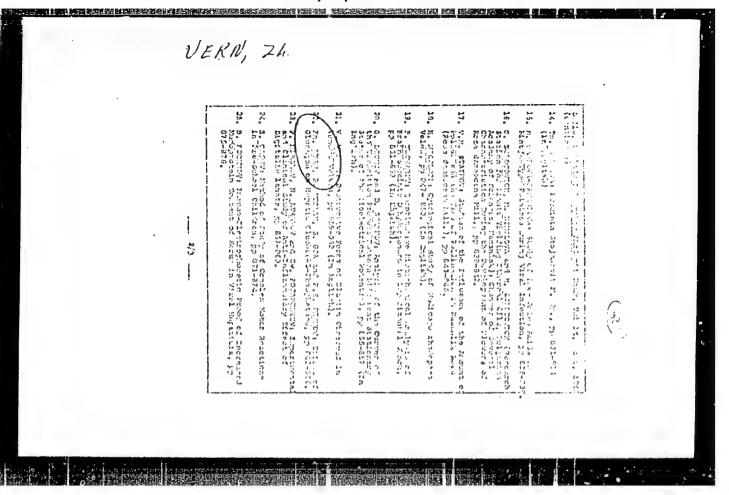
1. Otdel tekhniki bezopasnosti Stalinskogo sovnarkhoza.
(Stalino Province--Coal mines and mining--Accidents)

VERMUL, M.S.

Data on typhoid fever outbreaks in rural areas. Zdrav. Tadzh. 6 no.5:36-37 *59. (MIRA 13:3)

1. Iz Respublikanskoy sanitarno-epidemiologicheskoy stantsii Ministerstva zdravookhraneniya Tadzhikskoy SSR.
(TYPHOID FEVER)

"APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859520001-0



BLATINA, J.; VERNA, J.

International Congress on Vitamins with international attendance. Prum potravin 14 no.11:596-599 N*63.

BEZDENEZHNYKH, Ye.A.; VERNA, N.Ye.; IGNATOVICH, Yu.V.; RAVIKOVICH, S.D.; CHERNYY, Ye.P.; ZHURAVLEV, V.A., red.; BOYKO, V.P., tekhn. red.

[Laboratory manual in physics] Laboratornye raboty po lizike. [By] E.A.Bezdenezhnykh i dr. Kiev, Gosmedizdat USSR, 1963. 237 p. (MIRA 17:4)

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"Methods of aseptic semen collection."

report presented at the 5th Intl Cong on Animal Reproduction & Artificial Insemination, Trent, Italy, 6-13 Sep 64.

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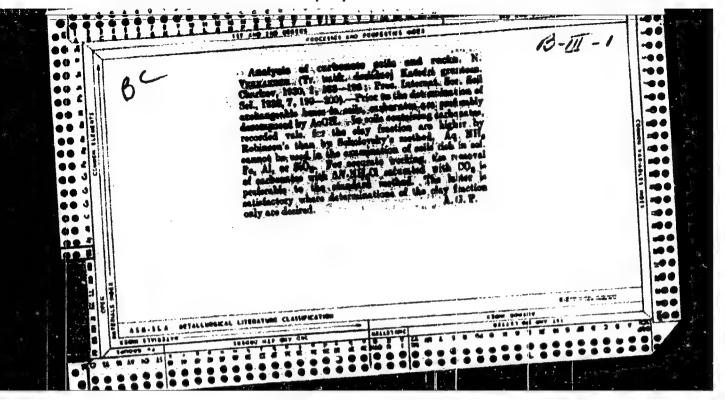
VERNANDER, N.B., Doc Agr Sci — (disc) "Soils of the Right Pank Ukraine." Kiev, 1959, 32 pp, 1 sheet of tables (Soil Inst im Dokuchayev of Acad Sci USSR) 150 copies (KL, 35-59, 115)

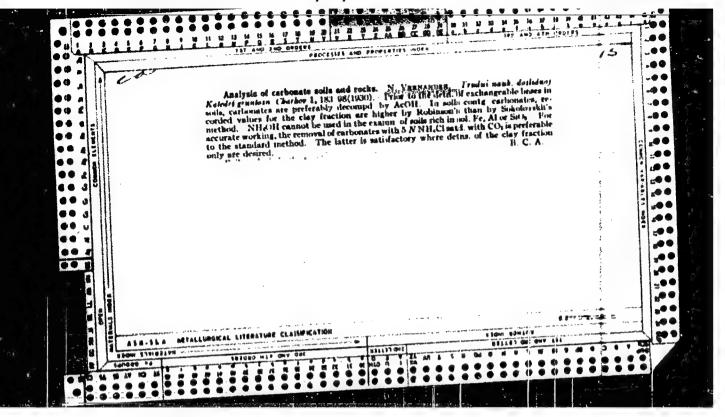
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VERNANDAR, T. B. Cand Biol Sci.

"The Northern Boundary of the Forest-Steppes in the Tula Oblast," Lomonsov Lectures in 1956, Vest. Mosk. U., Physico Math and Natural Sciences Beris, 4, No. 5 pp 147-160, 1956

Translation U-3,054,363





CIA-RDP86-00513R001859520001-0 "APPROVED FOR RELEASE: 09/01/2001

USSR/Soil Sciences. Soil Genesis and Geography

J-2

Abs Jour : Ref Zhur - Biol., No 20, 1958, No 91363

Author : Vernander N.B.

: Bottomland Soils in the Southern Ukraine Inst Title

Ori; Pub : Pochvovedeniye, 1957, No 4, 10-19

Abstract: Shall depressions and bottoms are widely distributed in the lowland territory along the Black Sea littoral. In a subzone of chestnut brown soils, where the bottoms reach a width of several kilometers, their depth is 10 to 12 meters. Prevalent in the bottomland are turf-glay salt marsh soils with salting at 20 to 30 cm. depth with shallow mineralized ground waters. On their preiphery are found complexes of brackish solonetzes and chloride-sulphate salt bottoms which alternate in trains with a zone of turf-gely soils with signs of solodization. In the subzone of dark-chestnut soils, the turf-(ley salt marsh soils alternate with complexes of solodized solonetz's and meadow-chestnut soils. The profile

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CIA-RDP86-00513R001859520001-0" APPROVED FOR RELEASE: 09/01/2001

USSR/Soil Science. Soil Genesis and Geography

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Abs Jour : Ref Zhur - Biol., No 20, 1958, No 91363

formation of these solonetzs occurs in conditions where there is a variable water ratio in connection with their washing out in the spring and salt accumulation in the summer season. In the northern part of the subzone of dark-chestnut soils, the solonetzs at the base of the bottoms alternate with peculiar soils, gley-malts, in which horizon B is distinguished by strong gloging and cube-shaped structure, and above a solodized heriz a is deposited which is enriched with silicic acid. H predominates in the absorbing complex of these soils. The entire section of gley-mults is devoid of water-soluble salts. In the subzone of typical southern chernozens, the gloy-anits at the base of the bottoms afternate with the meadow-chernozen weakly-solodized soils with a deeper level of ground waters. The described changes of the bottomland soils should be considered as the evolution of these formations from the somethaks, through the solonetzs : 2/3

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USSR/Soil Science. Soil Genesis and Geography

J-2

Abs Jour : Ref Zhur - Biol., No 20, 1958, No 91363

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to the solodized mendow-chernozen soils in accordance with the process of lowering the ground water level and salanation of the soils. -- S.M. Mikitin.

Card : 3/3

VERHANDER, M.B.

Soils of shallow depressions in the steppes of the southern Ukraine [with summary in English]. Pochwovedenie no.4:10-19 Ap 157.
(MIRA 10:7)

1. Kiyevakiy gosudaratvennyy universitet. (Ukraine--Soils) (Steppes)

VERNAMBER H.B.; GODLIN, M.M., professor, doktor sel'skokhosynystvennykh
nauk; SAMBUR, G.M.; SECHEMA, S.A.; EOHOVALOV, M.T., otvetstvennyy
nauk; SAMBUR, G.G., tekhnicheskiy redaktor; LIMANOVA, M.I.,
redaktor; AKSEHOV, G.G., tekhnicheskiy redaktor; LIMANOVA, M.I.,
sekhnicheskiy redaktor

[Soils of the Ukrainian S.S.R.] Pochvy USSR. Pod red. M.M.Godlina.
[Nievofila]
(Gos. ixd-vo selkhos. lit-ry, USSR, 1951. 326 p.
(Wirraine—Soils)
(Soils—Ukraine)

VERNANDER,	N. B.	1 A 12T53
	USSR/Soil Soience Geology	Jun 1947
	"Soils of the Transcarpathian Ukrainian SSR," N. B. Vermands	Region of the r, 9 pp
	"Ponhyovederiye" No 6	
	Geological and meteorological	data on the region.
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- 1. VERNANDER, N. B.
- 2. USSR (600)
- 4. Alluvial Lands Ukraine
- 7. Soils of the river valleys of the southwestern Ukraine. Trudy UMDISOZ, 1951.

9. Monthly List of Russian Accessions, Library of Congress, May 1953, Unclassified.

- VERNANDER, N. B.
- USSR (600)
- Ukraine Alluvial Lands
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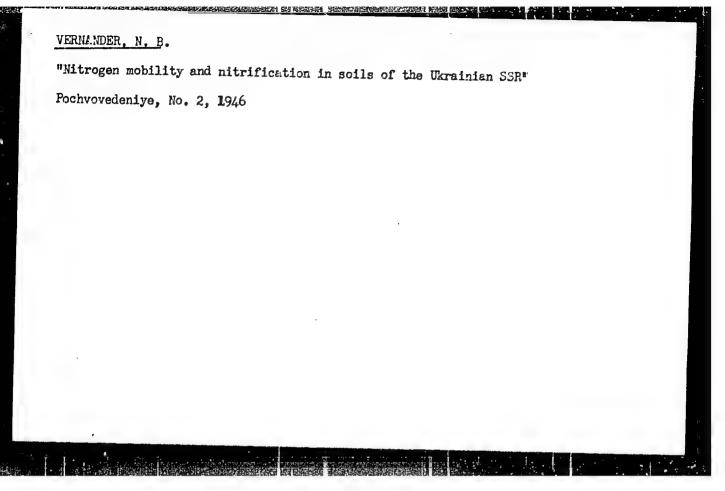
1953. Unclassified. Monthly List of Russian Accessions, Library of Congress, May

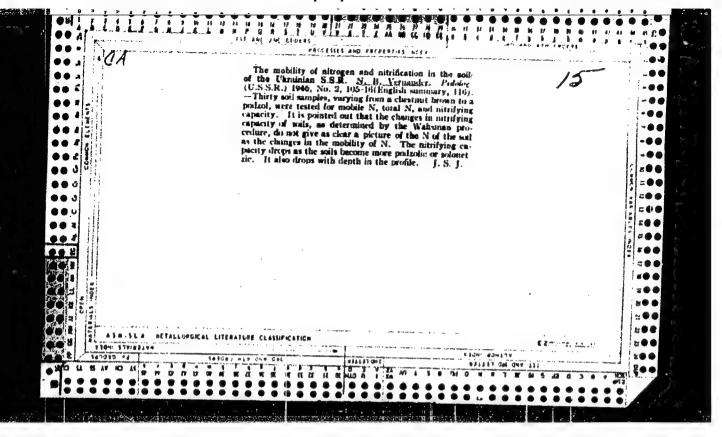
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Agriculture

Soils of the U.S.S.R. Pod red. M. M. Godlina. Kiev, Sel'knozgiz, 1951.

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[Soil geography with the principles of soil science] Geografiia hruntiv z osnovami hruntoznavstva. Kyiv, Radians'ka shkola, 1965. 179 p. (MIRA 18:7)

For Doctor of Agricultural Sciences on the basis of dissertation defended 25 Nov 59 in Council of the Soil Institute im. Dokuchayev of the Acad Sci USSR, entitled: "The Soils of the Right" Bank of the Ukraine." (HIVISSO USSR, 2-61, 24)

*Is the Western bank of the niver Dnepr. which, as is commonly known, cuts the Ukraine into the two parts. Therefore, a more comprehensible translation; would read; "The Soils of the Ukraine West of the Dnepr".

229

TYURIN, I.V., akademik, glav. red.; ZONN, S.V., prof., otv. red.;

ALEKSANDROVA, L.H., red.; ANTIPOV-KARATAYEV, I.N., red.;

VERNANDER, N.V., red.; VOLOBUYEV, V.R., red.; DARASELIYA, M.K.,

red.; IVANOVA, Ye.N., red.; KACHINSKIY, N.A., red.; KONONOVA, M.M.

red.; NOGINA, N.A., red.; RODE, A,A., red.; SOBOLEV, S.S., red.;

SOKOLOV, A.V., red.; MARKOV, V.Ya., red. izd-va; ASTAF'YEVA, G.A.,
tekhn. red.

[Problems of soil research] Problemy pochvovedeniya. Moskva, Izd-vo Akad. nauk SSSR, 1962. 287 p. (MIRA 15:7)

1. Vsesoyuznoye obshchestvo pochvovedov. 2. Prezident Vsesoyuznogo obshchestva pochvovedov (for Tyurin).

(Soil research)

SIBIRYAKOVA, Mariya Dmitriyevna; VERNANDER, Tat'yana Borisovna; GROZDOV, B.V., prof., doktor biolog. nauk, red.; SMAKHOVA, L.I., red. izd-va; BACHURIMA, A.M., tekhn. red.

[Classification of types of forests by plant-indicators; for the Buropean U.S.S.R.] Opredelenie tipov lesa po rasteniam-indikatoram (dlia evropeiskoi chasti SSSR). Pod red. B.V. Grozdova. Moskva, Goslesbumisdat, 1957. 146 p.

(NIRA 11:7)

(Forests and forestry-Classification)

VERNANDER, T.B.

Comments on the problem of the independence of the seniarid zone.
Zhizn' Zem. no.1:101-112 '61. (MIRA 15:6)
(Turgay Gates-Desert flora)

Professor Slavoj Vesin, on his 60th birthday. Bratisl, lek. listy 43 no.3:192 '63. (BIOGRAPHIES)

VERNAR, Hugo. MUDr. Bratislava, Konventa 17

Roentgen morphology of cancer of lungs. Cesk.onkol. 3 no.1:76-82

 Onkologisches Forshungsinstitut in Bratislava (LUNG NEOPLASMS, diag. xOray (Ger))

1956.

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Congenital diverticulum of the duodenal Bulb. Cas.lek.cesk. 103 no.4193-98 24 Ja 64.

1. Detska fakultna nemocnica v Bratislave (prednosta: doc. dr. J.Jakubcova) a Vyskumny ustav onkologicky v Bratislave; (prednosta: doc.dr. V.Thurzo.)

VERMAR, H. (Detski fakult. nem., rtg odd., Bratislava)

Relation of chronic adult ulcerations to developmental stages of duodenal ulcers in children. Cesk. rentg. 12 no.3:139-145 Sept 58.

1. Rentgenologicke oddelenie (prednosta Dr. Hugo Verrar) Detskej fekultnej nemocnice v Bratislave (riaditel Dr. Olga Eichterova) (PEPTIC ULCAR, in in... & child incidence & develop. into chronic adult ulcers (Cz))

VERNAR, H.

Current problems regarding atelectasis. Cas. lek. cesk. 97 no.43:Lek. veda zahr. 217-222 24 Oct 58.

1. Detska fakultna nemoonica v Bratislave, riaditelka Dr. Olga Richterova Rentgonologicke oddelenie prednosta Dr H. Vernar.

(ATRIECTASIS

(Cz))

VERNAR, H.; VESELA, E. Method of roentgenologic investigation of the esophagus and cardia. Gesk.rentg. 9 no.1:4-16 Mar 55. 1. Krajska nemocnica tuberkulozy a Vyskumny onkologicky ustav Bratislava (ESOPHAGUS, radiography.) (STOMACH, radiography, cardia)

YUGOSLAVIA/Chemical Technology. Chemical Products H-19 and Their Applications. Perfumes and Cosmetics. Essential Oils.

Abs Jour : Ref Zhur-Khimiya, No 7, 1959, 24666

Author : Vornazza, N.

Inst Title : Toyon Content in the Dalmation Sage Oil.

Orig Pub: Acta pharmac. jugosl., 1957, 7, No 3, 163-

Abstract: A number of Dalmatian sage oil samples was analyzed for toyon (I) content. Each sample was also analyzed for specific gravity, [X] D, n20D, solubility in 70 percent and 80 percent alcohol, acid, ether, acetyl numbers, percent of compound ethers, and total alco-

Card : 1/3

YUGOSLAVIA/Chemical Technology. Chemical Products
and Their Applications. Perfumes and
Cosmetics. Essential Oils.

Abs Jour : Ref Zhur-Khimiya, No 7, 1959, 24660

hol content. The obtained results indicate the absence of any definite relationship between the content of I and physical constants. As an exception to the above, a certain degree of dependence exists between the I content and nD of oils. However, it was observed only in the range of nD smaller than 1.4600 and larger than 1.4640. Within the above limits, the deviations were also observed, but not as pronounced as they were in the case of other physical constants. In the author's opinion, the quality of the Dalmatian sage oil should be evaluated only on

Card : 2/3

17-103

YUGOSLAVIA/Chemical Technology. Chemical Products H-19 and Their Applications. Perfumes and Cosmetics. Essential Oils.

Abs Jour: Ref Zhur-Khiniya, No 7, 1959, 24666

the basis of its I content. We Yu. Vendel'shteyn

Card : 3/3

COUNTRY : Yugoclevia Cultivated Plants. Medicinel. Essential Cil C. TROORY :

Pearling. Toxins.

ABG. JOUR. : Ref Mar-Miologiya, Mo.1, 1959, Ro. 2692

Vernasza, Mikola AUTHOR MIST.

: Oil from Hybrid Lavender from the Neighbor-TITTE

hood of livara.

ORTG. FUB. : Arhiv poljopr. nauko, 1957, 10, No.30, 91-95

ABSTRACT :No abstract

1/1 CARD:

YUGOSIAVIA/Chemical Technology. Chemical Products and Their
Application, Part 3. - Arcmatic Substances, Volatile Oils, Perfumery and Cosmetics.

Abs Jour: Referat. Zhurnal Khimiya, No 21, 1958, 71876.

Author : Nikola Vernazza.

Title : Lavender Oil from Island of Hvar.

Orig Pub: Arhiv poljopr. nauke, 1957, 70, No 30, 91-95.

Abstract: It is shown that in 1957 the lavender culture occupied an area of above 600 ha in that island. 81 samples of lavender oil (0) produced of plants growing in various places of the island were studied from 1953 to 1957. The results of the studies are presented. All the studied 0-s are divided into 3 types according to their odor. The oil of the type 1

Card : 1/3

YUGOSLAVIA/Chemical Technology. Chemical Products and Their Application, Part 3. - Aromatic Substances, Volatile Oils, Perfumery and Cosmetics.

Abs Jour: Referat. Zhurnal Khimiya, No 21, 1958, 71876.

with a clearly expressed camphor odor is obtained by distillation from lavender occurring widely in the island, its ester content (EC) converted into linally acetate is above 8.5% (13.44% in the average). The type 2 has an agreeable non-camphor odor, it is obtained from lavender, which also occupies large areas and it is distinguished by its intensively blue color (the so-called "blue lavender"), EC is above 18% (24.38% in the average). That oil is characterized by a low refraction index and a strong rotation capacity to the left hand side. The type 3 has an agreeable very weak camphor odor (or it is

Card : 2/3

YUGOSIAVIA/Chemical Technology. Chemical Products and Their Application, Part 3. - Aromatic Substances, Volatile Oils, Perfumery and Cosmetics.

Abs Jour: Referat. Zhurnal Khimiya, No 21, 1958, 71876.

odorless). That 0 is produced in a laboratory from lavender, which does not occur everywhere in the island; the EC is above 18% (24.43% in the average). It is suggested that in future only lavender, the oil from which is of the types 2 and 3, should be cultivated.

Card : 3/3

SUCHAN, Milan; VERNAR, Hugo

Roentgenology in intestinal tuberculosis in the light of functional diagnosis. Cesk.rentg.14 no.6:372-379 D'60.

 Krajska nemocnica tuberkulozy v Podunajskych Biskupiciach, riaditel MUDr. Karol Virsik. (TUBERCULOSIS GASTROINTESTINAL radiog)

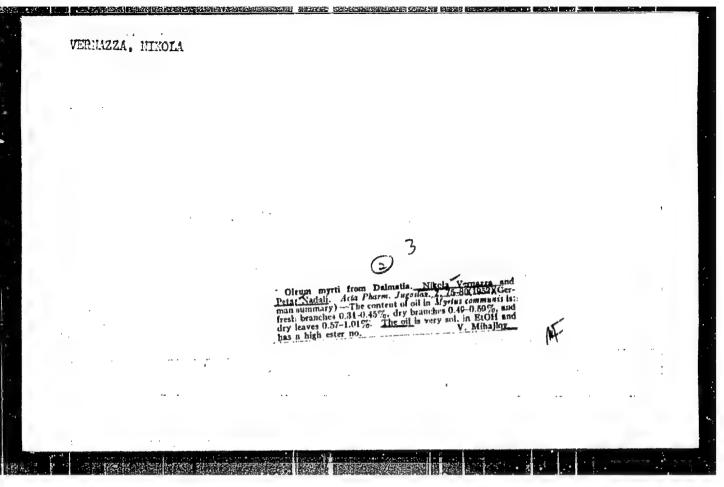
VERNAVSKAYA, S., inzh.

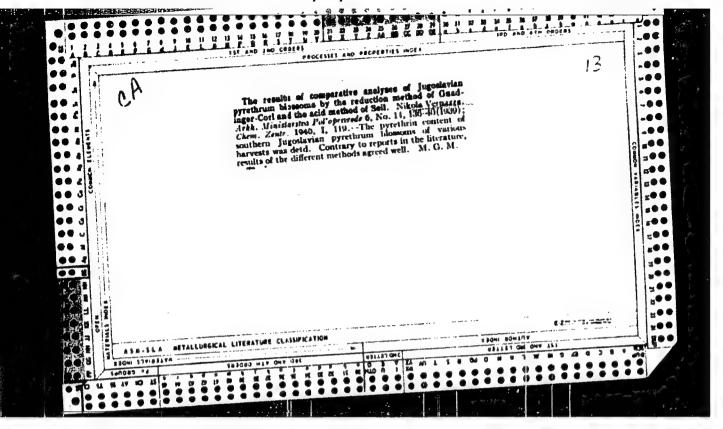
Promoting better work. Avt.transp. 39 no.9:55 E '61.
(MIRA 14:16)
(Kiev--Motor vehicles--Maintenance and repair)

NADALI, P.; VERNAZZA, N.

Manuring the vineyards of Dalmatia with potessium fertilizers after foliar diagnosis. Zemljiste biljka 11 no.1/3:367-370 '62

1. Institut za Jadranske kulture, Split.

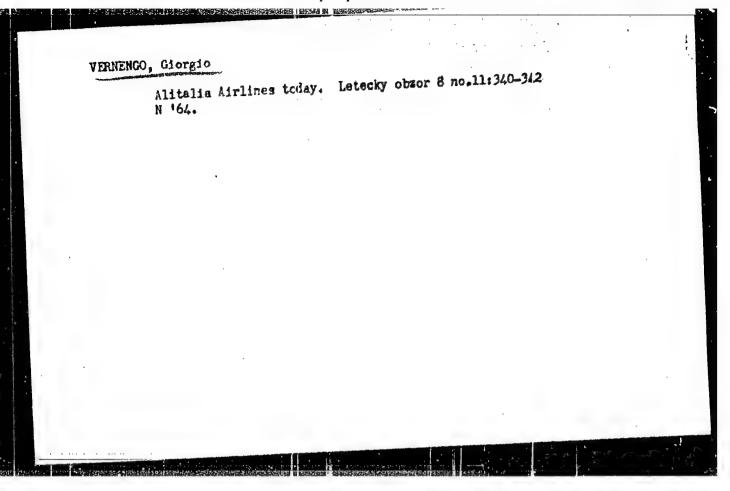




BREUSOV, O.N.; REVZIN, G.Ye.; LESHCHENKO, V.V.; ZELENTSOV, D.P.; DERBIN, M.M.; VERNEDUBOV, N.P.; MAKAROV, G.I.

A STATE OF THE STA

Obtaining analytically pure tellurium by the zone melting method and reprocessing of its wastes to tellurium compounds of pure reaction. Prom.khim.reak. i osobo chist.veshch. no.2:54-60 *163. (MIRA 17:2)



BAKEL'MAN, Il'ya Yakovlevich; VERNER, A.L., red.

[Geometrical methods for solving elliptic equations]
Geometricheskie metody reshenia ellipticheskikh uravnenii; Moskva, Nauka, 1965. 340 p. (MIRA 18:11)

S/043/60/000/13/10/016 C111/C222

AUTHOR: Verner, A.L.

TITLE: Uniqueness and Rigidness for Unbounded Complete Convex Polyhedra in Lobachevskiy's Space

PERIODICAL: Vestnik Leningradskogo universiteta, Seriya matematiki, mekhaniki i astronomii, 1960, No. 13, pp. 90 - 93

TEXT: The author transfers the notion of the limit angle (Ref. ?) to the infinite complete convex polyhedra in the three-dimensional Lobachevsky space and with the aid of this notion he formulates necessary and sufficient conditions for the uniqueness and rigidness of these polyhedra in the considered space. He uses a result of I.A. Danelich (Ref. 2) on the congruence of isometric polyhedra. There is a long lemma and two theorems.

There are 2 Soviet references.

VB

Card 1/1

BAXEL'MAN, I.Ya.; VERNER, A.L.

Generalized derivatives of continuous functions with two variables.

Usp.mat.nauk 11 no.1:173-179 Js-F '56.

(Functions, Continuous)

VERNER, A.,

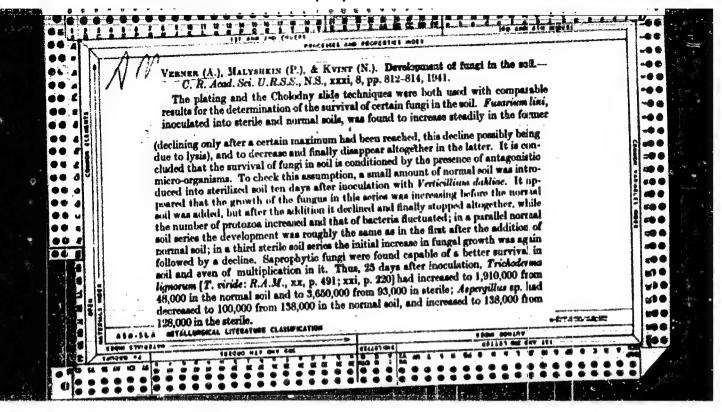
SUKHORUKOV, K. T., KLING, E., GER SPOHLIAU, E., and BAMABANOVA, G. "Bioclimatic Causes, Which Condition the "esistance of Plants to Parasitic Infections," <u>Biulleten' VII Vsesoluznogo S'ezda po Zachchite Rastenit v Leningrade 16-23 Nolabria 1932 Goda</u>, no. 7, 1932, pp. 21-25, 623.92 VO6

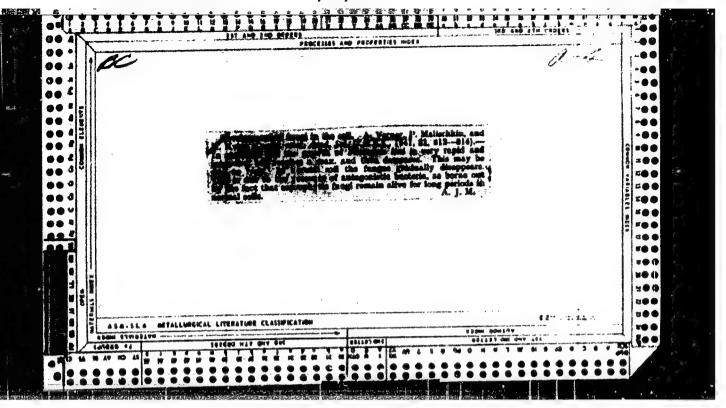
So: Sira S1-90-53, 15 Dec. 1953

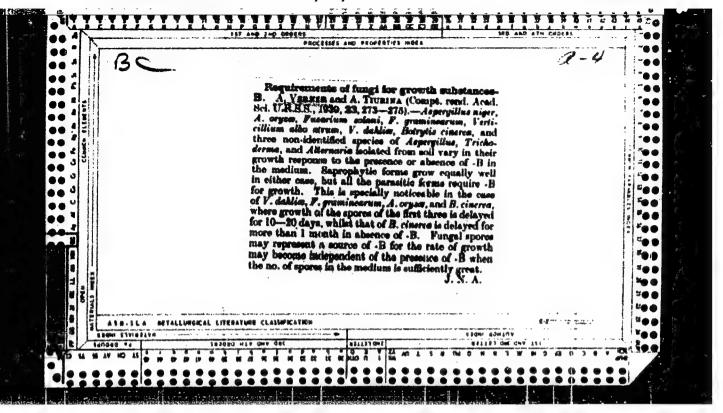
VERNAZZA, Nikola (Split)

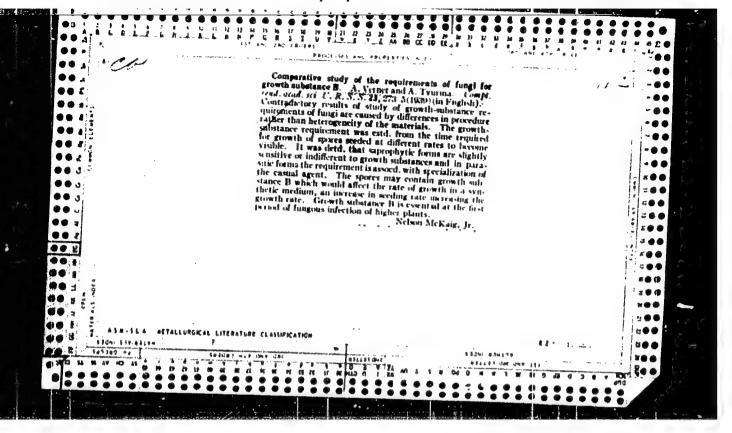
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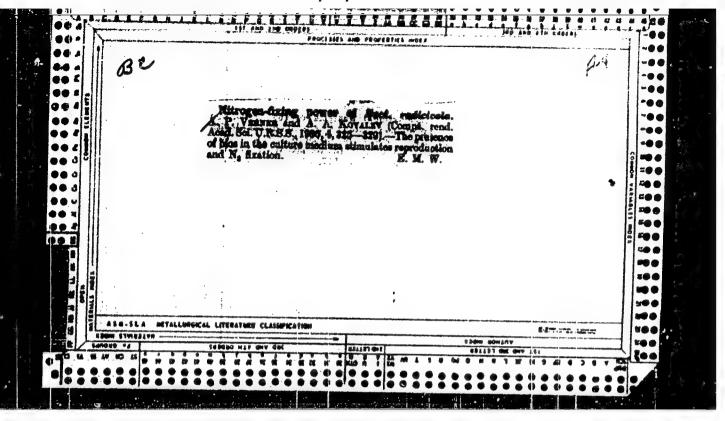
1. Institute of Adriatic Plant Culture, Split.

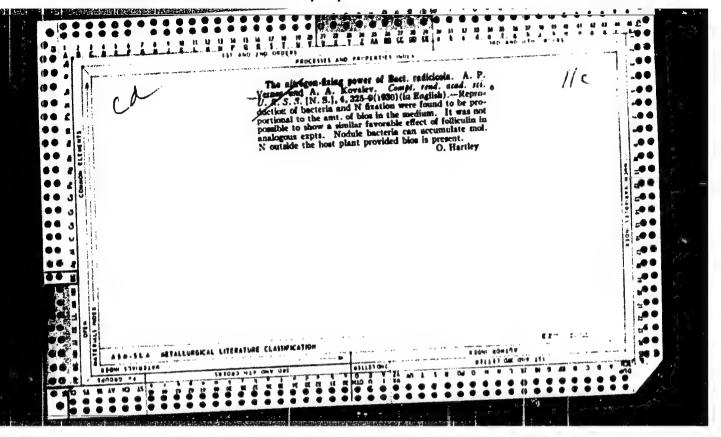


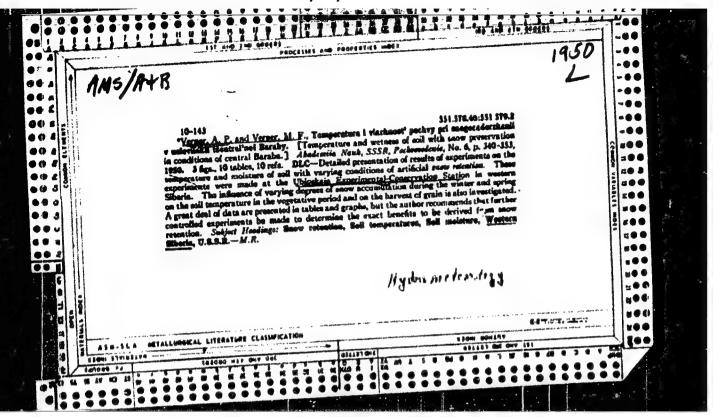












VERNER, A.L.

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"APPROVED FOR RELEASE: 09/01/2001 CI

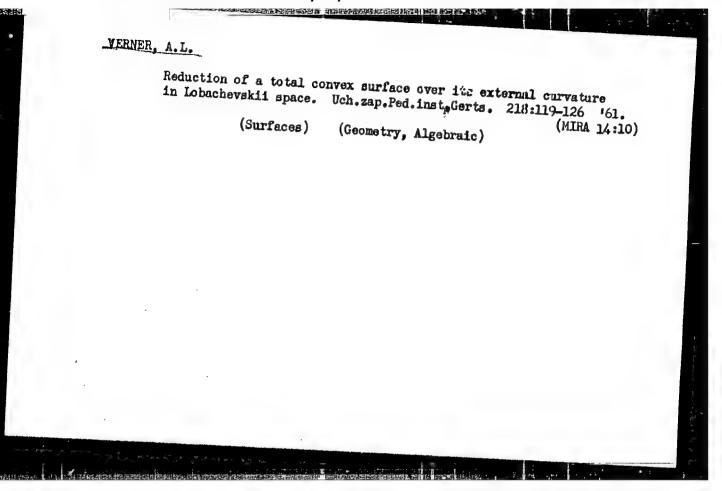
CIA-RDP86-00513R001859520001-0

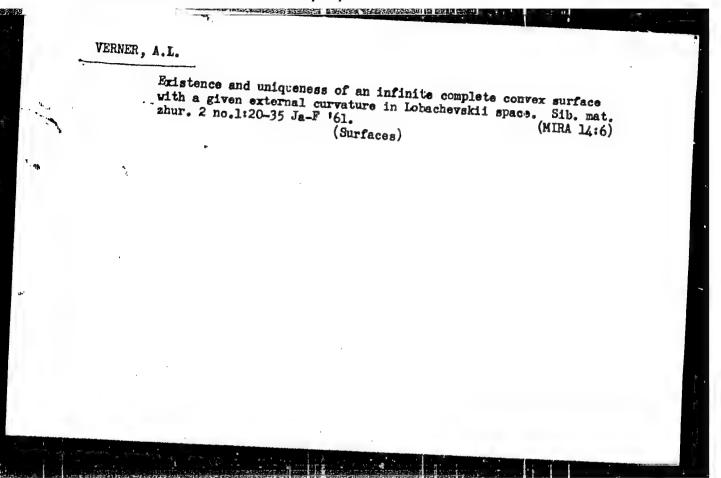
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(Convex surfaces) (Spaces, Generalized)

(MIRA 15:7)





VERNER, A. L., CAND PHYS-MATH SOI, CERTAIN PROBLEMS OF THE THEORY OF CUNVEX SURFACES IN SPACES OF CONTINUOUS CURVATURE."

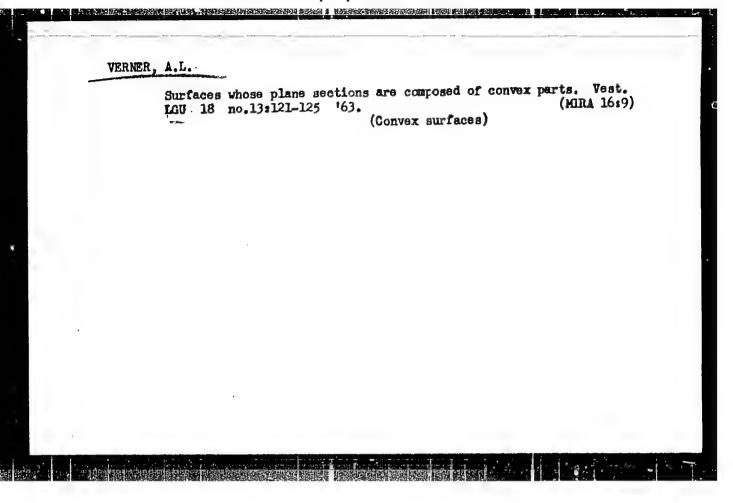
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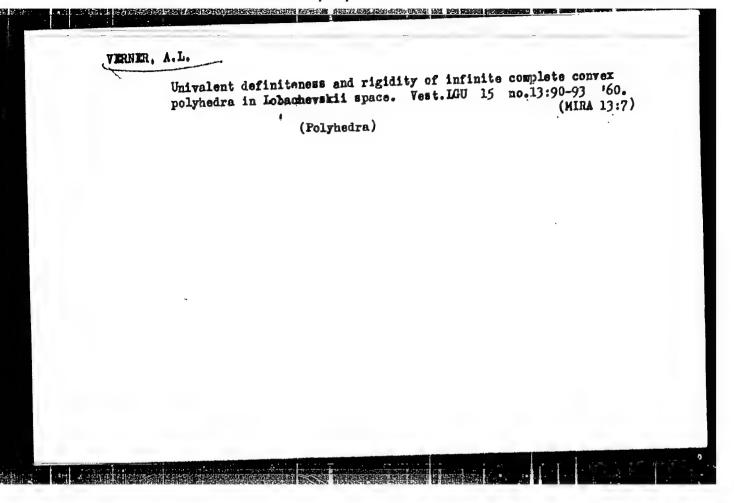
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1. Leningradskiy pedagogicheskiy institut.
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Properties of edges on a convex surface. Uch. zap. Ped. inst.
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GREENYUK, I.N., aspirant; VERNER, A.R., doktor biol. nauk, rukovoditel; raboty.

Mycologic characteristics of soils of the Ubinskoye Experimental and Improvement Station. Trudy TSSES no.10:124-128 '65.

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SO: SIRA SI 90-53, 15 Dec. 1953

